THE UNITED STATES PATENT AND TRADEMARK OFFICE

REVOCATION AND NEW POWER OF ATTORNEY AND CHANGE OF CORRESPONDENCE ADDRESS

I, John C. Hill Jr., Chief Technology Officer of Morpho Detection, Inc., the Assignee of the entire right, title, and interest in the U.S. Patent Application(s) and/or Patent(s) identified on the attached Schedule A, hereby revoke all previous powers of attorney or authorizations of agent given and do hereby appoint the attorneys or agents associated with the following Customer Number, with full power of substitution and revocation, to prosecute and transact all business in the Patent and Trademark Office connected therewith for the U.S. Patent Application(s) and/or Patent(s) listed in the attached Schedule A:

Customer Number: 76656

Please direct all correspondence in connection with said *U.S. Patent Application(s) and/or Patent(s)* to:

Customer Number: 76656

Date: 10/23/2009 John E. Hill Jr.

Chief Technology Officer Morbho Detection, Inc.

THE UNITED STATES PATENT AND TRADEMARK OFFICE

STATEMENT UNDER 37 CFR 3.73(b)

Morpho Detection, Inc., a Delaware Corporation, pursuant to 37 CFR 3.73(b), hereby states that it is the Assignee of the entire right, title, and interest in U.S. Patent Application(s) and/or Patent(s) on the attached Schedule A.

The entire rights, title, and interest in the aforementioned Patent Application(s) and/or Patent(s) were conveyed to *Morpho Detection, Inc.* via Assignment(s) recorded with the United States Patent and Trademark Office at the *Reel/Frame Numbers on the attached Schedule A*.

The undersigned, *John C. Hill Jr., Chief Technology Officer*, has full authorization to act on behalf of Assignee *Morpho Detection, Inc.*

Date: __10/23/2009

John . Hill Jr.

Chief Technology Officer Morphol Detection, Inc.

Application						
cz	Hatent No	Hilling Date	Issue Date	THE CARGO INSPECTION APPARATIS HAVING A NANOPARTICIE	Current Assignee	Keelirtame
10/901823	7133129	29-Jul-2004	07-Nov-2006	FILM AND METHOD OF USE THEREOF	Morpho Detection, Inc.	024879/0227
11/559697	7595638	14-Nov-2006	29-Sep-2009	APPARATUS AND METHOD FOR DETECTING METALLIC OBJECTS IN SHOES	Morpho Detection, Inc.	024879/0227
11/843359	7539283	22-Aug-2007		COMBINED COMPUTED TOMOGRAPHY AND NUCLEAR RESONANCE FLUORESCENCE CARGO INSPECTION SYSTEM AND METHOD	Morpho Detection, Inc.	024879/0227
11/749950	7612883	17-May-2007	terment the terment	DYNAMIC PLASMONICS-ENABLED SIGNAL ENHANCEMENT, A DEVICE COMPRISING THE SAME, AND A METHOD USING THE SAME	Morpho Detection, Inc.	024879/0227
09/910197	6690005	20-Jul-2001	······	ION MOBILITY SPECTROMETER	Morpho Detection, Inc.	024879/0227
09/411455	6642513	01-Oct-1999	04-Nov-2003	MATERIALS AND APPARATUS FOR THE DETECTION OF CONTRABAND	Morpho Detection, Inc.	024879/0227
10/657223	6815670	08-Sep-2003	09-Nov-2004	MATERIALS AND APPARATUS FOR THE DETECTION OF CONTRABAND	Morpho Detection, Inc.	024879/0227
10/033874	6708572	20-Dec-2001		PORTAL TRACE DETECTION SYSTEMS FOR DETECTION OF IMBEDDED PARTICLES	Morpho Detection, Inc.	024879/0227
10/774004	6840122	06-Feb-2004	11-Jan-2005	PORTAL TRACE DETECTION SYSTEMS FOR DETECTION OF IMBEDDED PARTICLES	Morpho Detection, Inc.	024879/0227
10/103601	6765198	20-Mar-2002	20-Jul-2004	ENHANCEMENTS TO ION MOBILITY SPECTROMETERS	Morpho Detection, Inc.	024879/0227
10/640551	7338638			TRAPPING MATERIALS FOR TRACE DETECTION SYSTEMS	Morpho Detection, Inc.	024879/0227
10/818049	7031430			SYSTEM AND METHOD FOR DETECTING OBJECTS WITH DIFFERENTIAL OPERATORS	Morpho Detection, Inc.	024879/0227
10/774003	7456393	06-Feb-2004		DEVICE FOR TESTING SURFACES OF ARTICLES FOR TRACES OF EXPLOSIVES AND/OR DRUGS	Morpho Detection, Inc.	024879/0227
07/821681	5200614	16-Jan-1992		ION MOBILITY SPECTROMETERS	Morpho Detection, Inc.	024879/0227

Application No.	Patent No.	Filing Date	Issue Date	Title	Current Assignee	Reel/Frame
72	5491337	19-Jul-1994	13-Feb-1996	ION TRAP MOBILITY SPECTROMETER AND METHOD OF OPERATION FOR ENHANCED DETECTION OF NARCOTICS	Morpho Detection, Inc.	024879/0227
7	7253727	08-Jul-2004	07-Aug-2007	SECURITY CHECKPOINT	Morpho Detection, Inc.	024879/0227
1~	7492855	22-Dec-2003	17-Feb-2009	SYSTEM AND METHOD FOR DETECTING AN OBJECT	Morpho Detection, Inc.	024879/0227
	7356174	07-May-2004	08-Apr-2008	CONTRABAND DETECTION SYSTEM AND METHOD USING VARIANCE DATA	Morpho Detection, Inc.	024879/0227
;	6831273	28-Jul-2003		ION MOBILITY SPECTROMETERS WITH IMPROVED RESOLUTION	Morpho Detection, Inc.	024879/0227
	7528367	19-Oct-2007	05-May-2009	ION MOBILITY SPECTROMETER	Morpho Detection, Inc.	024879/0227
	7285427	06-Oct-2004	23-Oct-2007	RAMAN-ACTIVE PARTICLES AND METHODS OF MAKING AND USING THEM	Morpho Detection, Inc.	024879/0227
	7047829	30-Aug-2004	23-May-2006	23-May-2006 DEVICE FOR TESTING TRACES OF EXPLOSIVES AND/OR DRUGS	Morpho Detection, Inc.	024879/0227
	7594447	11-Apr-2006	29-Sep-2009	DEVICE FOR TESTING FOR TRACES OF EXPLOSIVES AND/OR DRUGS	Morpho Detection, Inc.	024879/0227
	7141786	08-Sep-2004	28-Nov-2006	PARTICLE SAMPLING PRECONCENTRATOR	Morpho Detection, Inc.	024879/0227
	7448248	12-Dec-2005	11-Nov-2008	CALIBRATION AND VERIFICATION TOOL AND METHOD FOR CALIBRATING A DETECTION APPARATUS	Morpho Detection, Inc.	024879/0227
	D474706	29-Jul-2002	20-May-2003	NONINTRUSIVE X-RAY-BASED LUGGAGE SCANNER	Morpho Detection, Inc.	024879/0227
	6430255	26-Feb-2001	06-Aug-2002	NONINTRUSIVE INSPECTION SYSTEM	Morpho Detection, Inc.	024879/0227
	6957913	07-Feb-2002	25-Oct-2005	NONINTRUSIVE INSPECTION APPARATUS	Morpho Detection, Inc.	024879/0227
	7050536	21-Mar-2005	21-Mar-2005 23-May-2006	NONINTRUSIVE INSPECTION SYSTEM	Morpho Detection, Inc.	024879/0227
	6590956	07-Feb-2002	08-Jul-2003	NONINTRUSIVE INSPECTION SYSTEM	Morpho Detection, Inc.	024879/0227
	6707875	23-May-2003	16-Mar-2004	NONINTRUSIVE INSPECTION APPARATUS	Morpho Detection, Inc.	024879/0227
- 2	7574089	10-Apr-2006	10-Apr-2006 11-Aug-2009	OPTOFLUIDIC DEVICES AND METHODS OF USING THE SAME	Morpho Detection, Inc.	023892/0980

Reel/Frame	ic. 024879/0227	ic. 024879/0227	ic. 024879/0227	lc. 024879/0227	lc. 024879/0227	ic. 024879/0227	ic. 024879/0227	ic. 024879/0227	ic. 024879/0227	lc. 024879/0227	ic. 024879/0227	ic. 024879/0227
Current Assignee	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.	Morpho Detection, Inc.
Tritle	ANODE MODULE FOR A LIQUID METAL ANODE X-RAY SOURCE, AND X-RAY EMITTER COMPRISING AN ANODE MODULE	ELECTRON WINDOW FOR A LIQUID METALANODE, LIQUID METAL ANODE, X-RAY EMITTER AND METHOD FOR OPERATING SUCH AN X-RAY EMITTER OF THIS TYPE	X-RAY COMPUTER TOMOGRAPH AND METHOD FOR EXAMINING A TEST PIECE USING AN X-RAY COMPUTER TOMOGRAPH	X-RAY TECHNIQUE-BASED NONINTRUSIVE INSPECTION APPARATUS	METHODS FOR ANALYZING ION MOBILITY DATA	METHODS FOR AMPLIFYING THE RAMAN SIGNAL OF SURFACE ENHANCED RAMAN SCATTERING NANOPARTICLES	PULSE SHAPE DISCRIMINATION METHOD AND APPARATUS FOR HIGH-SENSITIVITY RADIOISOTOPE IDENTIFICATION WITH AN INTEGRATED NEUTRON-GAMMA RADIATION DETECTOR	APPARATUS AND METHOD FOR CALIBRATING A TRACE DETECTION PORTAL	SCATTER CORRECTION FOR CT METHOD AND APPARATUS	INSPECTION SYSTEM AND METHOD	X-RAY INSPECTION AND DETECTION SYSTEM AND METHOD	SYSTEM AND METHOD FOR INTEGRATING EXPLOSIVE DETECTION SYSTEMS
Issue Date	07-Apr-2009	28-Oct-2008	01-Sep-2009	05-Aug-2008	mmmy			29-Sep-2009	08-Jul-2008			16-Jun-2009
Filing Date	06-Nov-2006	02-Oct-2006	22-Jan-2007	12-Aug-2004	26-Jun-2006	21-Nov-2006	16-Jun-2006	30-Oct-2006	30-Mar-2007	05-Feb-2007	10-Mar-2008	31-Aug-2006 16-Jun-2009
Patent No.	7515688	7443958	7583783	7409039	7541577	7499160	7388206	7594422	7396162	7483511	7590220	
Application No.	10/599420	10/599074	11/625429	10/917680	11/426442	11/602755	11/424559	11/554160	11/731357	11/671042	12/045110	11/469095